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INTERNATIONAL SEARCH REPORT

(PCT Article 18 and Rules 43 and 44)

Applicant's or agent's file reference	FOR FURTHER	see Form PCT/ISA/220	
SO-P2084PC00	ACTION a	s well as, where applicable, item 5 below.	
International application No.	International filing date (day/month/yea	(Earliest) Priority Date (day/month/year)	
PCT/EP2004/052421	04/10/2004	06/10/2003	
Applicant			
SOLVIAS AG	<u>. </u>		
This International Search Report has bee according to Article 18. A copy is being tra	n prepared by this International Searchin ansmitted to the International Bureau.	g Authority and is transmitted to the applicant	
This International Search Report consists	of a total of sheets.		
1	a copy of each prior art document cited	in this report.	
Basis of the report a. With regard to the language, the language in which it was filed, un	international search was carried out on t less otherwise indicated under this item.	he basis of the international application in the	
The international this Authority (Ru		translation of the international application furnished to	
b. With regard to any nucle	otide and/or amino acid sequence disc	closed in the international application, see Box No. 1.	
2. Certain claims were for	und unsearchable (See Box II).	•	
3. Unity of invention is lac	cking (see Box III).		
4. With regard to the title ,			
X the text is approved as s	ubmitted by the applicant.		
the text has been establi	shed by this Authority to read as follows:		
1			
5. With regard to the abstract,			
	submitted by the applicant.		
the text has been estable	ished, according to Rule 38,2(b), by this	Authority as it appears in Box No. IV. The applicant	
may, within one month f	rom the date of mailing of this internation	al search report, submit comments to this Authority.	
6. With regard to the drawings,			
	published with the abstract is Figure No		
as suggested by	y the applicant.		
1	his Authority, because the applicant faile		
	this Authority, because this figure better o	haracterizes the invention.	
b. X none of the figures is to	be published with the abstract.		

INTERNATIONAL SEARCH REPORT

International Application No PCT/EP2004/052421

A. CLASSIFICATION OF SUBJECT MATTER IPC 7 B01J19/00

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)

IPC 7 B01J C30B GO1N

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practical, search terms used)

EPO-Internal, WPI Data, PAJ

C. DOCUME	NTS CONSIDERED TO BE RELEVANT	Datas AAs atsis No
Category °	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X	WO 03/026797 A2 (SOLVIAS AG; BLATTER, FRITZ; CRON-ECKHARDT, BRIGITTE; HOFMEIER, URS, CH) 3 April 2003 (2003-04-03) abstract page 1, paragraph 1 - paragraph 2 page 7, paragraph 3 - paragraph 5 page 10, paragraph 5 - page 11, paragraph 6 page 12, paragraphs 1,3 page 12, paragraph 5 - page 15, paragraph 5 claims; figures; example 2	1-10
	-/	
X Fur	ther documents are listed in the continuation of box C. X Patent family member	s are listed in annex.

Fullier documents are instead in the community of the
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- Special categories of cited documents:
- "A" document defining the general state of the art which is not considered to be of particular relevance
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Date of mailing of the international search report

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Date of the actual completion of the international search

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Authorized officer

Nazario, L

01/03/2005

2

INTERNATIONAL SEARCH REPORT

International Application No
PCT/EP2004/052421

	ation) DOCUMENTS CONSIDERED TO BE RELEVANT	I Delevise visit in the second visit in the se
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X	R. HILFIKER ET AL.: "Polymorphism-integrated approach from high-throughput screening to crystallization optimization" JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, vol. 73, no. 2, 2003, pages 429-440, XP002314915 page 431, paragraph 6 - page 433, paragraph 2	1-10
X	WO 00/60345 A1 (UNIVERSITY OF ALABAMA AT BIRMINGHAM RESEARCH FOUNDATION; DELUCAS, LAWR) 12 October 2000 (2000-10-12) abstract page 7, line 1 - line 16 page 9, line 9 - line 13 page 10, line 21 - page 12, line 12 page 16, line 28 - page 17, line 23	9,10
A	US 2003/032666 A1 (VAN DER SCHAAF PAUL ADRIAAN ET AL) 13 February 2003 (2003-02-13) abstract paragraph '0005! paragraph '0016! - paragraph '0020!	

2

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